

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	10734328
Filing Date	2003-12-12
First Named Inventor	Shaarawi
Art Unit	1795
Examiner Name	Brittany L. Raymond
Attorney Docket Number	200309536-1

U.S.PATENTS

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Receipt date: 07/12/2009 INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10734328	10734328 - GAU: 1795
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1	J.S. PETERSEN et al., "The formation of acid diffusion wells in acid catalyzed photoresists," Abstract only, Microelectronic Engineering, vol. 35, year 1997.	<input type="checkbox"/>
2	FUJI FILM, "Technical Product Information, Polyamic Acid Durimide 100," accessed from Internet web site http://www.fujifilm-ffem.com/downloads/Durimide%20100%20Series.pdf on July 8, 2009, although reference appears to be dated from 2005, insofar as on the last page it states "Rev 06/05US," where "05" is a common way to denote the year.	<input type="checkbox"/>

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EXAMINER SIGNATURE

Examiner Signature	/Brittany Raymond/	Date Considered	07/23/2009
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